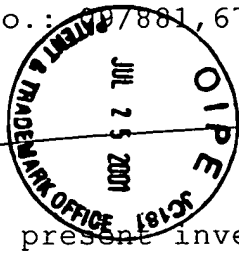


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ATTACHMENT 1

ABSTRACT

The present invention provides a resin composition based on crystalline polypropylene which includes: (a) 3-65% by weight of a component soluble in paraxylene of 23°C, (b) 35-97% by weight of a component soluble in paraxylene of 135 °C and insoluble in paraxylene of 23 °C, and (c) 0-30% by weight of a compoent insoluble in paraxylene of 135 C. The component (a) soluble in paraxylene of 23°C is composed substantially of an elastomeric constituent (a1) having a content of styrene or its derivative in the range of 0-35% by weight and an intrinsic viscosity (η) in the range of 0.1-5 dl/g, the component (b) soluble is paraxylene of 135°C and insoluble in paraxylene of 23 °C is composed substantially of a crystalline polyproylene constituent (b1) having an isotactic pentad proportion (mmmm) of 97% or higher, a molecular weight distribution (M_w/M_n) of 6 or higher and a molecular weight distribution (M_z/M_w) of 6 or higher and the component (c) insoluble in paraxylene of 135°C is composed substantially of a filler (c1).

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